

Date: Sun, 31 Jul 94 04:30:09 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@UCSD.Edu
Reply-To: Info-Hams@UCSD.Edu
Precedence: Bulk
Subject: Info-Hams Digest V94 #860
To: Info-Hams

Info-Hams Digest Sun, 31 Jul 94 Volume 94 : Issue 860

Today's Topics:

 (none) (2 msgs)
 ARLP030 Propagation de KT7H

Send Replies or notes for publication to: <Info-Hams@UCSD.Edu>
Send subscription requests to: <Info-Hams-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

Archives of past issues of the Info-Hams Digest are available
(by FTP only) from UCSD.Edu in directory "mailarchives/info-hams".

We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 31 Jul 94 05:56:00 GMT
From: news-mail-gateway@ucsd.edu
Subject: (none)
To: info-hams@ucsd.edu

>From postmaster Sun Jul 31 01:56:20 1994
Subject: smtp mail warning
Content-Type: text
Content-Length: 2017

Your mail to wpsmtp is not yet delivered.
Delivery attempts continue.

----- diagnosis -----
----- unsent mail -----

Date: 31 Jul 94 06:17:00 GMT
From: news-mail-gateway@ucsd.edu
Subject: (none)
To: info-hams@ucsd.edu

>From postmaster Sun Jul 31 02:17:54 1994
Subject: smtp mail warning
Content-Type: text
Content-Length: 2011

Your mail to wpsmtp is not yet delivered.
Delivery attempts continue.

----- diagnosis -----
----- unsent mail -----

Date: Fri, 29 Jul 1994 20:43:27 MDT
From: agate!spool.mu.edu!torn!nntp.cs.ubc.ca!alberta!ve6mgs!usenet@ames.arpa
Subject: ARLP030 Propagation de KT7H
To: info-hams@ucsd.edu

SB PROP @ ARL \$ARLP030
ARLP030 Propagation de KT7H

ZCZC AP44
QST de W1AW
Propagation Forecast Bulletin 30 ARLP030
>From Tad Cook, KT7H
Seattle, WA July 29, 1994
To all radio amateurs

SB PROP ARL ARLP030
ARLP030 Propagation de KT7H

The Space Environment Laboratory is repairing some system problems they have experienced over the past week, and we don't have all of the data that is usually available to put together this report. Things should be back to normal in time for next week's bulletin.

Solar activity was a bit lower last week, with flux values down about five points. Solar activity is expected to stay low over the next month, with the highest solar flux probably in the mid eighties.

Just before mid August, active geomagnetic conditions should return, lasting about ten days.

Sunspot Numbers from July 21 through 27 were 38, 29, 18, 20, 14, 22 and 22, with a mean of 23.3. 10.7 cm flux was 77.3, 77.6, 76, 75, 75, 74 and 74.3, with a mean of 75.6.

NNNN

/EX

Date: (null)
From: (null)
Errors-To: info-hams-relay@ucsd.edu
Sender: info-hams-relay@ucsd.edu
Precedence: List
Received: by ucsd.edu; id IAA01184
 sendmail 8.6.9/UCSD-2.2-sun
 Fri, 29 Jul 1994 08:40:47 -0700 for info-hams-ddist
Message-Id: <199407291540.IAA01184@ucsd.edu>
Date: Fri, 29 Jul 94 08:40:45 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@ucsd.edu
Reply-To: Info-Hams@ucsd.edu
Precedence: Bulk
Subject: Info-Hams Digest V94 #853
To: Info-Hams@ucsd.edu

Info-Hams Digest Fri, 29 Jul 94 Volume 94 : Issue 853

Today's Topics:

 15mW QSO's
 6 Meters-New op needs advice.
AT&T's EO Inc. Disaster - Opportunity for Hams?
 Call Sign Server
 Contest mailing list?
 Converting a CB to a 10M?
Did someone say . . . bolus ?
 Glass antenna
 Hams from GSFC Ham Club
 Help with Jupiter signals
 May 1994 Callsign Update
 Note to all
REQUEST: Help finding WWV receiver! (2 msgs)
WANTED:Progrm to run Yaesu FT757gx
 Whence QST (3 msgs)

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Date: (null)

From: (null)
Errors-To: info-hams-relay@ucsd.edu
Sender: info-hams-relay@ucsd.edu
Precedence: List
Received: by ucsd.edu; id TAA19473
 sendmail 8.6.9/UCSD-2.2-sun
 Fri, 29 Jul 1994 19:09:08 -0700 for info-hams-ddist
Message-Id: <199407300209.TAA19473@ucsd.edu>
Date: Fri, 29 Jul 94 19:09:06 PDT
From: Info-Hams Mailing List and Newsgroup <info-hams@ucsd.edu>
Errors-To: Info-Hams-Errors@ucsd.edu
Reply-To: Info-Hams@ucsd.edu
Precedence: Bulk
Subject: Info-Hams Digest V94 #855
To: Info-Hams@ucsd.edu

Info-Hams Digest Fri, 29 Jul 94 Volume 94 : Issue 855

Today's Topics:

 * SpaceNews 01-Aug-94 *
 15mW QSO's
 6 Meters-New op needs ad
 antenna question (2 msgs)
 Contest mailing list?
 Lightbulb's as antennas?
 orbs\$210.misc.amsat
 orbs\$210.oscar.amsat
 REQUEST: Help finding WWV receiver!
 RFI from Heath "Big Ben" Chime Clock
 Thanks for the Help (was: WWV request
 Voltage of rechargeable 9V NiCd's?

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Date: 29 Jul 94 17:20:09 GMT
From: wshb!wcn!stes@uunet.uu.net
To: info-hams@ucsd.edu

References <3161lg\$5s7@char.vnet.net>, <316ff7\$8bq@hobbes.cc.uga.edu>,
<316iln\$e9u@darkstar.UCSC.EDU>>I

Subject : Re: REQUEST: Help finding WWV receiver!

The Sangean ATS 800 or the ATS 202 should do the job.

I have an 800 (with a different label on the front) it does WWV fine.

Communications Electronics (800-USA-SCAN) has them advertised in CQ for \$69.00 and \$79.00 respectively.

I have never dealt with Comm. El. so this is not an endorsement, etc., general disclaimer, etc. and I have seen them advertised in other places as well. Check Popular Communications, Monitoring Times, CQ, QST, 73 Magazines for shortwave radio dealers.

If you really want a kit, MFJ enterprises makes a Kit for \$59.00 but the Sangean is probably a better radio for the purpose. digital and all.

MFJ's number is 800-647-1800.

so long from Maine. Stes @ WCSN Shortwave.

End of Info-Hams Digest V94 #860
